

10:31

02:41



About phone

IMEI 2

355952397632871

Android version

16

Battery information

Device identifiers

IP address

100.70.162.200

Wi-Fi MAC address

To view, choose saved network

Device Wi-Fi MAC address

64:9d:38:41:cb:db

Bluetooth address

Unavailable

Uptime

11:08:36

[Send feedback about this device](#)

Build number

CP1A.260405.005

10:30

02:36



About phone

IMEI 2

355952397632871

Android version

16

Battery information

Device identifiers

IP address

100.70.162.200

Wi-Fi MAC address

To view, choose saved network

Device Wi-Fi MAC address

64:9d:38:41:cb:db

Bluetooth address

Unavailable

Uptime

11:08:31

[Send feedback about this device](#)

Build number

CP1A.260405.005

10:30

02:23



Running app



Camera

2 processes and 1 service

278 MB

11:06:11

SERVICES



NoOpPrewarmService

Started by app.

11:06:11

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

PROCESSES



Camera

com.google.android.GoogleCamera

271 MB

Main process in use.



Pixel System Service

com.google.android.pixelsystemservice:
ephemeral

7.7 MB

Service TimeStampAuthorityProxy is in use.



Running app

Stop

Report

PROCESSES

**Settings**

451 MB

com.android.settings

Main process in use.

**Google Play services**

150 MB

com.google.android.gms.persistent

Provider PersistentBrokerContentProvider is in use.

**Settings Services**

14 MB

com.google.android.settings.intelligence

Provider RoutinesProvider is in use.

**Digital Wellbeing**

14 MB

com.google.android.apps.wellbeing

Provider WellbeingSettingsProvider is in use.

**Private Compute Services**

21 MB

com.google.android.as.oss

Service ConversationIdUpdateService is in use.

**Android System Intelligence**

158 MB

com.google.android.as

Provider SettingsSummaryContentProvider is in use.



Running app



Settings

6 processes and 1 service

750 MB

10:04:04

SERVICES



SettingsDumpService

Started by app.

10:04:04

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

PROCESSES



Settings

com.android.settings

393 MB

Main process in use.



Google Play services

com.google.android.gms.persistent

150 MB

Provider PersistentBrokerContentProvider is in use.



Settings Services

com.google.android.settings.intelligence

14 MB

Provider RoutinesProvider is in use.



Digital Wellbeing

com.google.android.apps.wellbeing

14 MB

Provider WellbeingSettingsProvider is in use.



Private Compute Services

21 MB



Running app

**Adaptive Connectivity Services**

1 process and 9 services

28 MB

20:23

SERVICES

**RelayMetricsService**

Started by app.

11:07:50

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

**SSBService**

Started by app.

11:06:04

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

**PerfStatsService**

Started by app.

11:07:50

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

**ConnectivityMonitorService**

11:07:50

10:30

02:05



Running app



Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



ConnectivityMonitorService

11:07:48

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



StateService

11:07:48

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



BluetoothStatsService

20:21

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



CbrsNetworkManagerService

11:07:48

Started by app.

This service was started by its app. Stopping it may cause the app to fail.



Running app

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



CbrsNetworkManagerService

11:07:45

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



AwarenessService

2:08:06

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



ModemService

11:07:45

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

PROCESSES



Adaptive Connectivity Services

28 MB

com.google.android.apps.scone

Main process in use.



Running app



Adaptive Connectivity Services

28 MB

1 process and 9 services

20:13

SERVICES



RelayMetricsService

11:07:40

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



SSBService

11:05:54

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



PerfStatsService

11:07:40

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report



ConnectivityMonitorService

11:07:40

Started by app.

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

10:30

01:47



Running app



VPN by Google

3 processes and 1 service

244 MB

10:00:40

SERVICES



WildlifeVpnManagerService

Started by app.

10:00:40

This service was started by its app. Stopping it may cause the app to fail.

Stop

Report

PROCESSES



VPN by Google

com.google.android.apps.privacy.wildlife

20 MB

Main process in use.



Google Play services

com.google.android.webview:sandboxed_
process0:org.chromium.content.app.Sand
boxedProcessService0:0

33 MB



Google Play services

com.google.android.gms

190 MB

Service GmsApiService is in use.

Phone info



Call Redirect: false

Cell Info Refresh Rate:

Disabled



Physical Channel Configurations: {{mConnectionStatus=PrimaryServing,mCellBandwidthDownlinkKhz=10000,mCellBandwidthUplinkKhz=10000,mNetworkType=LTE,mFrequencyRange=LOW,mDownlinkChannelNumber=2600,mUplinkChannelNumber=20600,mContextIds=[2,3],mPhysicalCellId=300,mBand=5,mDownlinkFrequency=889000,mUplinkFrequency=844000},{mConnectionStatus=SecondaryServing,mCellBandwidthDownlinkKhz=5000,mCellBandwidthUplinkKhz=0,mNetworkType=LTE,mFrequencyRange=MID,mDownlinkChannelNumber=975,mUplinkChannelNumber=0,mContextIds=[],mPhysicalCellId=300,mBand=2,mDownlinkFrequency=1967500,mUplinkFrequency=-1},{mConnectionStatus=SecondaryServing,mCellBandwidthDownlinkKhz=15000,mCellBandwidthUplinkKhz=0,mNetworkType=LTE,mFrequencyRange=MID,mDownlinkChannelNumber=2125,mUplinkChannelNumber=0,mContextIds=[],mPhysicalCellId=300,mBand=4,mDownlinkFrequency=2127500,mUplinkFrequency=-1}}

All Cell Measurement Info:

Phone info



Network Slicing Config: Unable to get slicing config.

eUICC info: { Available memory in bytes:1289060 }

Set Preferred Network Type:

GSM/WCDMA/LTE (PRL)



Mobile Radio Power



Test real satellite non-eSOS mode (Debug Build only)

Satellite Config Viewer

VoLTE Provisioned



Video Calling Provisioned



Wifi Calling Provisioned



EAB/Presence Provisioned



Cbrs Data



Enable DSDS



Set Removable eSIM as Default



RUN PING TEST

Ping Hostname(www.google.com) IPv4:

Ping Hostname(www.google.com) IPv6:

HTTP Client Test:

Data Sent: 3264 pkts, 1439035 bytes

Data Received: 3824 pkts, 2942509 bytes

Number of PPP Reset Since Boot:

Voice Call Status: Idle

Message Waiting: false

Call Redirect: false

Cell Info Refresh Rate:

Disabled



Physical Channel Configurations: {{mConnectionStatus=Prim
mService=mCellResend

Phone info



Select phone index

Phone 1



IMEI: 355952397632871

Phone Number: { CARRIER:, UICC:, IMS: }

Current subId: -1

SubId of default data SIM: 1

IMSI: Unknown

Current Network:

Roaming: Not Roaming

Data Service: Disconnected

Data Network Type:

Data Raw Registration State: NOT_REG_OR_SEARCHING

Override Network Type:

Voice Service: Out of Service

Voice Network Type:

Voice Raw Registration State: NOT_REG_OR_SEARCHING

WLAN Data Raw Registration State: NOT_REG_SEARCHING_E
M

Signal Strength: -97 dBm 43 asu

DL Bandwidth (kbps): 30000

UL Bandwidth (kbps): 15000

EN-DC Available (NSA): false

DCNR Restricted (NSA): false

NR Available (NSA): false

NR State (NSA): NONE

NR Frequency: UNKNOWN

Network Slicing Config: Unable to get slicing config.

eUICC info: { Available memory in bytes:1289060 }

Set Preferred Network Type:

GSM/WCDMA/LTE (PRL)



Mobile Radio Power



Test real satellite non-eSOS mode (Debug Build only)

Satellite Config Viewer

VoLTE Provisioned



Phone info



Select phone index

Phone 0



IMEI: 355952397632863

Phone Number: +14243353756 { CARRIER:, UICC:
+14243353756, IMS:+14243353756 }

Current subId: 1

SubId of default data SIM: 1

IMSI: 311480150084317

Current Network: Spectrum

Roaming: Not Roaming

Data Service: Connected

Data Network Type: LTE

Data Raw Registration State: HOME

Override Network Type: LTE_CA

Voice Service: In Service

Voice Network Type: LTE

Voice Raw Registration State: HOME

WLAN Data Raw Registration State: NOT_REG_SEARCHING

Signal Strength: -97 dBm 43 asu

DL Bandwidth (kbps): 30000

UL Bandwidth (kbps): 15000

EN-DC Available (NSA): false

DCNR Restricted (NSA): false

NR Available (NSA): false

NR State (NSA): NONE

NR Frequency: UNKNOWN

Network Slicing Config: Unable to get slicing config.

eUICC info: { Available memory in bytes:1289060 }

Set Preferred Network Type:

GSM/WCDMA/LTE (PRL)



Mobile Radio Power



Test real satellite non-eSOS mode (Debug Build only)

Satellite Config Viewer

VoLTE Provisioned



Phone info



EN-DC Available (NSA): false

DCNR Restricted (NSA): false

NR Available (NSA): false

NR State (NSA): NONE

NR Frequency: UNKNOWN

Network Slicing Config: Unable to get slicing config.

eUICC info: { Available memory in bytes:1289060 }

Set Preferred Network Type:

GSM/WCDMA/LTE (PRL)



Mobile Radio Power



Test real satellite non-eSIM mode (Debug Build only)

Satellite Config Viewer

VoLTE Provisioned



Video Calling Provisioned



Wifi Calling Provisioned



EAB/Presence Provisioned



Cbrs Data



Enable eSIM



Phone Info

Number of SIM slots: 2

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

eSIM as Default

Phone info



Number of PPP Reset Since Boot:

Voice Call Status: Idle

Message Waiting: false

Call Redirect: false

Cell Info Refresh Rate:

Disabled



Physical Channel Configurations: {{mConnectionStatus=PrimaryServing,mCellBandwidthDownlinkKhz=10000,mCellBandwidthUplinkKhz=10000,mNetworkType=LTE,mFrequencyRange=LOW,mDownlinkChannelNumber=2600,mUplinkChannelNumber=20600,mContextIds=[2,3],mPhysicalCellId=300,mBand=5,mDownlinkFrequency=889000,mUplinkFrequency=844000},{mConnectionStatus=SecondaryServing,mCellBandwidthDownlinkKhz=5000,mCellBandwidthUplinkKhz=0,mNetworkType=LTE,mFrequencyRange=MID,mDownlinkChannelNumber=975,mUplinkChannelNumber=0,mContextIds=[],mPhysicalCellId=300,mBand=2,mDownlinkFrequency=1967500,mUplinkFrequency=-1},{mConnectionStatus=SecondaryServing,mCellBandwidthDownlinkKhz=15000,mCellBandwidthUplinkKhz=0,mNetworkType=LTE,mFrequencyRange=MID,mDownlinkChannelNumber=2125,mUplinkChannelNumber=0,mContextIds=[],mPhysicalCellId=300,mBand=4,mDownlinkFrequency=2127500,mUplinkFrequency=-1}}

All Cell Measurement Info:

Phone info



Select phone index

Phone 0



IMEI: 355952397632863

Phone Number: +14243353756 { CARRIER:, UICC:
+14243353756, IMS:+14243353756 }

Current subId: 1

SubId of default data SIM: 1

IMSI: 311480150084317

Current Network: Spectrum

Roaming: Not Roaming

Data Service: Connected

Data Network Type: LTE

Data Raw Registration State: HOME

Override Network Type: LTE_CA

Voice Service: In Service

Voice Network Type: LTE

Voice Raw Registration State: HOME

WLAN Data Raw Registration State: NOT_REG_SEARCHING

Signal Strength: -97 dBm 43 asu

DL Bandwidth (kbps): 14

UL Bandwidth (kbps): 14

EN-DC Available (NSA): false

DCNR Restricted (NSA): false

NR Available (NSA): false

NR State (NSA): NONE

NR Frequency: UNKNOWN

Network Slicing Config: Unable to get slicing config.

eUICC info: { Available memory in bytes:1289060 }

Set Preferred Network Type:

GSM/WCDMA/LTE (PRL)



Mobile Radio Power



Test real satellite non-eSOS mode (Debug Build only)

Satellite Config Viewer

VoLTE Provisioned





STATUS

CONNECTIONS



Cell Broadcast Service

DNS, 53
dns.quad9.net

Unreachable

08:54:50
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

Unreachable

08:54:50
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

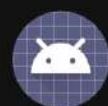
Unreachable

08:54:53
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

Unreachable

08:54:53
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

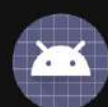
Unreachable

08:54:57
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

Unreachable

08:54:57
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

Unreachable

08:55:00
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

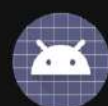
Unreachable

08:55:00
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

Unreachable

08:55:05
0 B

Cell Broadcast Service

DNS, 53
dns.quad9.net

Unreachable

08:55:05
0 B



Device Admin



Device Admin

Device admin apps can perform certain security policies on your phone (e.g. enforce password requirements, lock the device, reset your phone).



POTENTIAL RISK

GRANTED



Google Play services
com.google.android.gms



NOT GRANTED



Device Policy
com.google.android.apps.work.clouddpc



Outlook
com.microsoft.office.outlook



Repair Mode
com.google.android.repairmode



☰ DroidKit



Features



Terminal



Apps



Running



Processes

Allow USB debugging?

The computer's RSA key fingerprint is:
27:96:2A:BF:34:B8:4A:19:54:88:59:75:CE:D
3:AB:37

☐ Always allow from this computer

Cancel

Allow